

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Canceled).

Claim 2 (Currently Amended): An anisotropically conductive connector comprising an elastic anisotropically conductive film ~~having~~ comprising:

a plurality of conductive parts for connection arranged in ~~accordance with~~ a pattern corresponding to a pattern of electrodes to be connected and extending in a thickness-wise direction of the film; ~~and~~

an insulating part mutually insulating ~~these~~ the plurality of conductive parts for connection[[,]]; and

~~wherein~~ a plurality of cylindrical conductive parts for high-frequency shielding arranged ~~so as to surround the~~ each of the conductive parts for connection and extending in the thickness-wise direction ~~are formed~~ in the elastic anisotropically conductive film.

Claim 3 (Currently Amended): An anisotropically conductive connector comprising an elastic anisotropically conductive film ~~having~~ comprising:

a plurality of conductive parts for connection arranged in ~~accordance with~~ a pattern corresponding to a pattern of electrodes to be connected and extending in a thickness-wise direction of the film; ~~and~~

an insulating part mutually insulating ~~these~~ the plurality of conductive parts for connection[[,]]; and

~~wherein~~ a cylindrical conductive part for high-frequency shielding arranged ~~so as to~~ surround a group of conductive parts ~~including in~~ the plurality of the conductive parts for

connection and extending in the thickness-wise direction ~~is formed~~ in the elastic anisotropically conductive film.

Claim 4 (Currently Amended): An anisotropically conductive connector comprising:
a frame plate having conductivity, ~~in which~~ and a plurality of openings ~~have been~~
~~formed in accordance with~~ a pattern corresponding to a pattern of electrodes to be
connected[~~[,]~~]; and

an elastic anisotropically conductive film composed of a plurality of functional parts
arranged in the respective openings of the frame plate and composed of a conductive part for
connection extending in a thickness-wise direction of the film and an insulating part formed
integrally with the periphery of the conductive part, and a part to be supported, which is
formed integrally with the peripheries of the functional parts and fixed to the frame plate by
being laminated on the frame plate,

wherein a plurality of cylindrical conductive parts for high-frequency shielding are
arranged ~~so as to surround the~~ each of the conductive parts for connection, electrically
connected to the frame plate and extending in the thickness-wise direction ~~are formed~~ in the
part to be supported in the elastic anisotropically conductive film.

Claim 5 (Currently Amended): An anisotropically conductive connector comprising:
a frame plate having conductivity, ~~in which~~ and an opening extending through in a
thickness-wise direction ~~has been formed~~; and

an elastic anisotropically conductive film arranged in the opening of the frame plate
and composed of a functional part having a plurality of conductive parts for connection
arranged in ~~accordance with~~ a pattern corresponding to a pattern of electrodes to be

connected and extending in the thickness-wise direction and an insulating part mutually insulating the conductive parts for connection, and a part to be supported, which is formed integrally with the periphery of the functional part and fixed to the frame plate by being laminated on the frame plate,

wherein a cylindrical conductive part for high-frequency shielding is arranged ~~so as to~~ surround a group of conductive parts ~~including~~ in the plurality of the conductive parts for connection, electrically connected to the frame plate and extending in the thickness-wise direction ~~is formed~~ in the part to be supported in the elastic anisotropically conductive film.

Claim 6 (Currently Amended): An anisotropically conductive connector comprising:
a frame plate having conductivity, ~~in which~~ and a plurality of openings ~~have been~~ ~~formed in accordance with~~ a pattern corresponding to a pattern of electrodes to be connected[[,]]; and

an elastic anisotropically conductive film composed of a plurality of functional parts arranged in the respective openings of the frame plate and composed of a conductive part for connection extending in a thickness wise direction of the film and an insulating part formed integrally with the periphery of the conductive part, and a part to be supported, which is formed integrally with the peripheries of the functional parts and fixed to the frame plate by being laminated on the frame plate,

wherein a cylindrical conductive part for high-frequency shielding is arranged ~~so as to~~ surround a group of conductive parts ~~including~~ in the plurality of the conductive parts for connection, electrically connected to the frame plate and extending in the thickness-wise direction ~~is formed~~ in the part to be supported in the elastic anisotropically conductive film.

Claim 7 (Currently Amended): The anisotropically conductive connector according to any one of ~~claim~~ claims ~~[[1,]]~~ 2 or 4, ~~which comprises cylindrical conductive part for high-frequency shielding,~~ wherein the each cylindrical conductive part for high-frequency shielding is arranged ~~by being located~~ concentrically with ~~one~~ a respective conductive part for connection ~~so as to surround the respective conductive parts~~ part for connection.

Claims 8-9 (Canceled).

Claim 10 (Original): The anisotropically conductive connector according to claim 5, wherein one or more conductive parts for non-connection are formed in addition to the conductive parts for connection in the elastic anisotropically conductive film, and the conductive parts for high-frequency shielding are arranged so as to surround a group of conductive parts including the plurality of the conductive parts for connection and one or more conductive parts for non-connection.

Claims 11-13 (Canceled).

Claim 14 (Currently Amended): The anisotropically conductive connector according to any one of claims ~~1 to~~ 2 or 3, wherein the conductive parts for high-frequency shielding are connected to a ground.

Claim 15 (Currently Amended): The anisotropically conductive connector according to any one of claims ~~4 to~~ 5 or 6, wherein the frame plate is connected to a ground.

Claim 16 (Currently Amended): An electrical inspection apparatus for circuit devices, which comprises the anisotropically conductive connector according to any one of claims ~~1 to~~ 2, 3, 4, 5, 6, or 10 ~~15~~.

Claim 17 (Currently Amended): An electrical inspection apparatus for circuit devices, which comprises a circuit board for inspection, on which inspection electrodes have been formed in ~~accordance with~~ a pattern corresponding to a pattern of electrodes to be inspected of a circuit device, which is an object of inspection, and the anisotropically conductive connector according to claim 14, which is arranged on the circuit board for inspection,

wherein in the circuit board for inspection, grounding electrodes connected to a ground are formed in ~~accordance with~~ a pattern corresponding to a pattern of the conductive parts for high-frequency shielding in the anisotropically conductive connector.

Claim 18 (Currently Amendment): An electrical inspection apparatus for circuit devices, which comprises a circuit board for inspection, on which inspection electrodes have been formed in ~~accordance with~~ a pattern corresponding to a pattern of electrodes to be inspected of a circuit device, which is an object of inspection, and the anisotropically conductive connector according to claim 15, which is arranged on the circuit board for inspection,

wherein the frame plate in the anisotropically conductive connector is connected to a ground.

Claim 19 (New): An electrical inspection apparatus for circuit devices, which comprises the anisotropically conductive connector according to claim 14.

Claim 20 (New): An electrical inspection apparatus for circuit devices, which comprises the anisotropically conductive connector according to claim 15.